

SEDAR5 Atlantic and Gulf King Mackerel
Assessment Workshop Document List

Document #	Title	Authors
SEDAR5-AW-1	Estimated von Bertalanffy growth curves for king mackerel stocks in the Atlantic and Gulf of Mexico	Brooks, E. N., Ortiz, M.
SEDAR5-AW-2	Sensitivity of stock assessment analysis of Gulf of Mexico king mackerel to alternative methods for estimation the historic catch at age matrix 1981-2002	Ortiz, M.
SEDAR5-AW-3	Stock Assessment Analysis on Gulf of Mexico King Mackerel	Ortiz, M.
SEDAR5-AW-4	Virtual Population Analyses of Atlantic and Gulf King Mackerel Using Tag-Recapture data and Alternative Models of Migration.	Porch, C. E., G. A. Diaz
SEDAR5-AW-5	Revision and Update of the stock assessment analyses on King Mackerel stocks 2003	Ortiz, M.
SEDAR5-AW-6	Release locations of tagged king mackerel	Diaz, G.
SEDAR5-AW-7	Discrimination Among US South Atlantic and Gulf of Mexico King Mackerel with Otolith Analysis and Otolith Microchemistry. Summary of MARFIN Grant No. NA17FF2013	Shipp, R. L. and W. F. Patterson III.
SEDAR5-AW-8	Stock Assessment analysis on king and Spanish mackerel stocks. Report to the MSAP, 2003. SFD Cont. SFC-2003-008.	anon.
Reference Documents		
MARFIN NA57-FF-0295 S5RD04	Genetic analysis to determine mixing proportions by season of Western Atlantic and Gulf of Mexico stocks of king mackerel.	Gold, J. R.
Fisheries Research 57(2002):51-62 S5Rd05	Using otolith shape analysis to distinguish eastern Gulf of Mexico and Atlantic Ocean stocks of king mackerel	DeVries, D. A., C. B. Grimes, and M. H. Prager.
MSAP/98/10 S5RD06	What if mixing area fish are assigned to the Atlantic Migratory Group instead of the Gulf of Mexico Migratory Group	Legault, C. M.

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